

Receiving Report

Date: 15-02-17

Batch No: 131581

Supplier: Avia 11

Dart P/O: 27452

Packing Slip: Yes ☒ No ☐
 Invoice: Yes ☒ No ☐
 Receipt: Cash ☐ Cr ☒
 New Supplier Yes ☐ No ☒

Release Note Attached: Yes ☒ No ☐ N/A ☐
 Waybill Attached: Yes ☒ No ☐
 Shipment Complete: Yes ☒ No ☐ N/A ☐
 QC18 Inspection ☐ N/A ☒
 Work Order ☐ N/A ☒

Discrepancies

Part Number	Description	Quantity Ordered	Quantity Rec'd	Quantity Short	Quantity Inspected	Quantity Rejected	Comment / NCR Number

Initials of Receiver

QC12

Sp

Production/Admin:

Date _____
 Received/Costing _____
 Initial _____

Location _____



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID **PO27422**

Purchase Order Date 2/12/2015

PO Print Date 2/12/2015

Page Number 1 of 1

Order From :

VU-AVI003

AVIALL
PO BOX 842275

DALLAS, TX 75284-2275
USA

Ship To : DART AEROSPACE LTD

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

Contact Name

Vendor Phone 905-676-1695

Ship To Contact

Ship To Phone

Ship Via: FedEx Overnight collect

Ship Acct:

Buyer

Chantal Lavoie

Customer POID

Customer Tax # 10127-2607

Terms

Net 30

Currency

USD

FOB

EXW - (Ex Works)

Line Nbr	Reference Vendor Part Number Line Comments Delivery Comments	Description/ Mfg ID	Req Date/ Taxable Promise Date	CD	Req Qty/ Unit of Measure	PO Unit Price	Extended Price
1	71400-20	AS9174016 HYSOL 934EA	2/17/2015 Yes 2/17/2015		1.00 Each	\$139.82	\$139.82
Procurement Quality Clauses A005 RIGHT OF ENTRY A012 CHEMICAL AND PHYSICAL TEST REPORTS A013 SHELF LIFE CONTROLLED MATERIAL; 60% SHELF LIFE REQUIRED AT RECEIPT A026 CERTIFICATION OF MATERIAL CONFORMANCE A041 QUALITY MANAGEMENT SYSTEM A043 RETENTION OF QUALITY DOCUMENTS							

8015-02-17

Line Total: \$139.82

Deliver To: IAN

PO Total: \$139.82

PO Instructions: Fedex Acc#151793240

Note: Terms & Condition of Purchasing(Suppliers) and Procurement Quality Clauses are an integral part of our AS9100 requirements. To learn in detail, please visit www.dartaerospace.com for further explanation.

Change Nbr: 1

Change Date: 2/12/2015



PACKING LIST



DELIVERY NUMBER: 8001445850

ROUTE: US FedEx International Priority

PAGE:1 of 1
DATE:02/16/2015
TIME:03:31:35
EMP:00025184
ORD TYP: ZOR 132
CURRENCY:USD

CUSTOMER PO:PO27422
ORDER NUMBER:1000986062
ORDER DATE:02/12/2015

B 10003951
I DART AEROSPACE LTD
L 1270 ABERDEEN STREET
L HAWKESBURY ON K6A 1K7
CANADA

TO

S 10003951
H DART AEROSPACE LTD
I 1270 ABERDEEN STREET
P HAWKESBURY ON K6A 1K7
CANADA

TO

S 1000
H AVIALL CENTRAL WAREHOUSE
I DALLAS CDC
P 2750 REGENT BLVD
DFW AIRPORT TX 75261-9048
USA

FROM

LINE	PO LINE	MFG	ITEM DESCRIPTION	ORDER QUANTITY	SHIP QUANTITY	QUANTITY BACK ORDER	UOM	LIST PRICE	CUSTOMER PRICE	EXTENDED CUSTOMER PRICE
00010	10	6P	AS9174016 ADHESIVE: EPOXY,A/B,QT BATCH 7363907998	1	1	0	EA	186.42	139.82	139.82
					1					

Exp Date: 03/17/2016

8015-02-17

This is not an Invoice.
For payment processing, please refer to Invoice.

The recipient of these goods agrees to comply with all export regulations governing the transfer, sale, lease, or use of these goods.
Diversion contrary to U.S. Law is prohibited.

CERTIFICATE OF CONFORMANCE

It is hereby certified that Aviall Services, Inc., is an approved distributor and meets all requirements of ISO9001, AS9100, AS9120 and AC 00-56 at 2750 Regent Blvd. DFW Airport, Texas. The products, articles or parts referenced on this document are in new or overhauled condition and were purchased from an approved source (FAA, EASA, TCCA, Mil Spec or Commercial). The Original Manufacturers' Certifications are maintained on file at our central office location, and copies are available upon request or at Aviall.com. For overhauled or repaired products, articles or parts, the original FAA 8130-3 / EASA Form 1 (Return to Service) or Yellow Tag, from the FAA/JAA/EASA approved Air Agency are attached to the component.

JR Hofmann, Director, Global Quality

02/16/2015
Date

DISCOUNT TERMS APPLY ONLY TO SUB TOTAL. ALL
RETURNED MERCHANDISE SUBJECT TO HANDLING
FEE.
THIS IS TO CERTIFY THAT AVIALL HAS COMPLIED WITH
THE PROVISIONS OF THE FAIR LABOR ACT OF 1938
AMENDED.

CUSTOMER COPY

SHIPPER'S DECLARATION FOR DANGEROUS GOODS

Shipper Aviall Services Inc
2750 Regent Blvd
Dallas, Texas, 75261
U.S.A.

Air Waybill No.

Page 1 of 1 Pages

Shipper's Reference Number
(optional)

8001445850

Consignee DART AEROSPACE LTD
1270 ABERDEEN STREET
HAWKESBURY, ON, K6A 1K7
Canada

MASTERFORM
by LABELMASTER®

Created using
International Air
regulations and
FedEx carrier
variations.

Two completed and signed copies of this declaration
must be handed to the operator.

WARNING

Failure to comply in all respects with the applicable
Dangerous Goods Regulations may be in breach of the
applicable law, subject to legal penalties.

TRANSPORT DETAILS

This shipment is within the
limitations prescribed for:
(delete non-applicable)

Airport of Departure:

PASSENGER
AND CARGO
AIRCRAFT

~~CARGO~~
~~AIRCRAFT~~
~~XXXXXX~~
~~XXXXXX~~

Airport of Destination:

Shipment type: (delete non-applicable)

NON-RADIOACTIVE

~~RADIOACTIVE~~
~~XXXXXXXXXX~~

NATURE AND QUANTITY OF DANGEROUS GOODS**Dangerous Goods Identification**

UN or ID No.	Proper Shipping Name	Class or Division (Subsidiary Risk)	Pack- ing Group	Quantity and type of packing	Packing Inst.	Authorization
UN2735	Amines, liquid, corrosive, n.o.s. (Diethylenetriamine, Triethylenetetramine)	8	II	1 Fibreboard Box x 0.5 L	851	

Additional Handling Information Emergency Contact Name: CCN2132 . Emergency Contact Phone: 1-800-424-9300 // INTL +1-703-527-3887

I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labelled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I declare that all of the applicable air transport requirements have been met.

Name/Title of signatory

Daniel Kakraba

Hazardous Shipper

Place and Date Dallas Tx, 75261 2/16/2015

Signature

(see warning above)

Daniel Kakraba

Jan. 26. 2015 3:52PM

No. 6109 P. 4

Pick List

Date: 01/26/2015 at 23:50:28

Page: 01/2

3504 - Henkel Corporation Bay Point
Delivery: 86545844

Transfer Order: 0001539822



Load number: 02875600008161095
Shipment: 3002976702
Priority: 00
Order: 90434332
Ship date: 01/29/2015

Carrier: Fedex-Ground-Collect (188476)
Customer PO: 45103299
Incoterm: EXW Ex Works
Route: US, transit time 4 days, no tran.leadtime
Shipping conditions (45): LTL / Commuter (D) CFR RR

Bill-to-party:
Aviall Inc

Ship-to-party: 441537
Aviall Inc

2750 Regent Blvd
75261-9048 Dallas, TX
USA


2750 Regent Blvd
75261-9048 Dallas, TX
USA

Contact: Cummings


Tel: 1-800-521-1355

Material Number	Storage	Package	Quantity	UoM	Batch
Description	Type/Bin				
420504	PRZ 0631064	+	168	168 CON	JH5AAL3177
				182.448 KG /	402.231 LB
LOCTITE EA 934NA QT AERO NZA0001JH			Item No.:		AS9174016
(A)-1QT (B)-80Z KIT					Prod. date: 12/17/2014
known as HYSOL EA 934NA QT SYSTEM					
			Ref.Item: 10		
SPEC: 862 RS-AS9174			Rev. 1		
L: *****2/07/2014*****STANDARD LABELING PLUS*****					
L: EXCEPT FOR SHIPMENTS TO A DISTRIBUTOR					
L: LABEL EACH CONTAINER & OUTER PACKAGING WITH:					
L: SPEC & REV					
L: *****					
PART A: IDH 936944 NET WT: 0.683 KG / 1.510 LB					
PART B: IDH 936945 NET WT: 0.226 KG / 0.500 LB					
Consumer Commodity, ORM-D, NAERG#153					
Total Net Quantity of Hazard: .946 L					
TEMPERATURE STABILITY: 2 °C - 30 °C :					

ITEM AS9174016=6P



BATCH 7363907998



AMAY
02/05/15

ITEM AS9174016=6P



BATCH 7363907998

AMAY
02/05/15

Notes:

BAY POINT:
AUTHORIZED DOMESTIC DISTRIBUTOR.
PACKAGING AND LABELING REQUIREMENTS:

Initial: _____

TRANSPORTATION INSTRUCTIONS:

Under 150 lbs- Small Parcel Use Fed Ex Express Saver (2-5 days)
Account # 123985630

Initial: _____

Shipments over 150 lbs ship FEDEX Ground acct#361169980

DO NOT SHIP ANY OTHER LTL CARRIER UNLESS APPROVED BY ROJEAN TAYLOR AT 972-586-1314

PAPERWORK REQUIREMENTS:

Initial: _____

SHIPPING AND LOADING INSTRUCTIONS:

Initial: _____

AVIALL - TRUE CERTIFIED COPY - 02/16/2015 - DKAKRABA - 7363907998



A BOEING COMPANY

Commercial Invoice

AVIALL SERVICES INC
2750 REGENT BLVD
DFW AIRPORT TX 75261
USA

Government Transaction Number	NOEEI FTR 30.36
Delivery Number	8001445850
Tracking Number	Commercial Invoice Number 9301748627
Incoterms	Ship Date
EXW Shipping Point	16 February, 2015

Sold To 10003951 DART AEROSPACE LTD 1270 ABERDEEN STREET HAWKESBURY ON K6A 1K7 CANADA	Ultimate Consignee 10003951 DART AEROSPACE LTD 1270 ABERDEEN STREET HAWKESBURY ON K6A 1K7 CANADA	Ship To 10003951 DART AEROSPACE LTD 1270 ABERDEEN STREET HAWKESBURY ON K6A 1K7 CANADA	Freight Forwarder 400010 FEDEX FEDEX NATIONAL LTL INC PO BOX 94515 PALATINE IL 60094-4515 USA
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Comments:

Item	Part Number & Description	Country of Origin	Quantity	UOM	Unit Value USD	Extended Value USD
10	AS9174016 - ADHESIVE: EPOXY, A/B, QT Schedule B: 3506100000 Export Classification: EAR99 Authorization: NLRAT_FEB_2015 Sales Order: 1000986062 PO: PO27422 Batch Number: 7363907998	US	1	EA	139.82	139.82

Gross Value	139.82
Add on Charges	0.00
Tax Value	0.00
Freight Charges	0.00
Total Net Value	139.82

FOR CUSTOMS PURPOSES ONLY
NOT A BILLING INVOICE

These commodities, technology or software were exported from the United States in accordance with the Export Administration Regulations. Diversion contrary to US laws is prohibited.

LOCTITE**Henkel**

Revision Number: 002.1

Issue date: 02/17/2011

1. PRODUCT AND COMPANY IDENTIFICATION

Product name: EA 934NA PART B 8 OZ
 Product type: Adhesive for the Aerospace Industry

IDH number: 936945
 Item number: AB9174014
 Region: United States

Company address:
 Henkel Corporation
 2850 Willow Pass Road
 Bay Point, California 94565

Contact information:
 Telephone: 925.458.8000 Fax: 925.458.8030
 MEDICAL EMERGENCY Phone: Poison Control Center
 1-877-671-4608 (toll free) or 1-303-592-1711
 TRANSPORT EMERGENCY Phone: CHEMTREC
 1-800-424-9300 (toll free) or 1-703-527-3887
 Internet: www.henkelna.com

2. HAZARDS IDENTIFICATION**EMERGENCY OVERVIEW**

Physical state: Liquid
 Color: Amber
 Odor: Ammonia

HMIS:

HEALTH: 3
 FLAMMABILITY: 1
 PHYSICAL HAZARD: 1
 Personal Protection: See MSDS Section 8

**DANGER-CORROSIVE! CAUSES EYE, SKIN AND RESPIRATORY TRACT BURNS.
 MAY CAUSE ALLERGIC SKIN REACTION.**

Relevant routes of exposure: Skin, Inhalation, Eyes

Potential Health Effects

Inhalation: Mists, vapors or liquid may cause severe irritation or burns.
Skin contact: This product is severely irritating to the skin and may cause burns. This product may cause an allergic skin reaction.
Eye contact: This product is severely irritating to the eyes and may cause irreversible damage including burns and blindness.
Ingestion: Ingestion may produce burns to the lips, oral cavity, upper airway, esophagus and possibly the digestive tract.

Existing conditions aggravated by exposure: Eye, skin, and respiratory disorders.

This material is considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200).

See Section 11 for additional toxicological information.

3. COMPOSITION / INFORMATION ON INGREDIENTS

Hazardous components	CAS NUMBER	%
Amine adduct	Proprietary	60 - 100
2,2'-Iminodi(ethylamine)	111-40-0	10 - 30
Triethylenetetramine	112-24-3	1 - 5

4. FIRST AID MEASURES**Inhalation:**

If inhaled, immediately remove the affected person to fresh air. If symptoms develop and persist, get medical attention.

IDH number: 936945

Page 1 of 5

Product name: EA 934NA PART B 8 OZ

Skin contact:	Remove contaminated clothing and footwear. Immediately wash skin thoroughly with soap and water. If symptoms develop and persist, get medical attention.
Eye contact:	In case of contact with the eyes, rinse immediately with plenty of water for 15 minutes, and seek immediate medical attention.
Ingestion:	Get immediate medical attention. Do not induce vomiting. Never give anything by mouth to a victim who is unconscious or is having convulsions.
Notes to physician:	Treat symptomatically and supportively.

5. FIRE FIGHTING MEASURES

Flash point:	> 93 °C (> 199.4 °F)
Autoignition temperature:	Not determined
Flammable/Explosive limits - lower:	Not determined
Flammable/Explosive limits - upper:	Not determined
Extinguishing media:	Water spray (fog), foam, dry chemical or carbon dioxide.
Special firefighting procedures:	Wear full protective clothing. Wear self-contained breathing apparatus.
Unusual fire or explosion hazards:	May liberate large quantities of dense, foul-smelling smoke which may contain unidentified toxic gasses.
Hazardous combustion products:	Upon decomposition, this product emits carbon monoxide, carbon dioxide and/or low molecular weight hydrocarbons.

6. ACCIDENTAL RELEASE MEASURES

Use personal protection recommended in Section 8, isolate the hazard area and deny entry to unnecessary and unprotected personnel.

Environmental precautions:	Prevent further leakage or spillage if safe to do so. Wear appropriate protective equipment and clothing during clean-up. Do not allow product to enter sewer or waterways.
Clean-up methods:	Absorb spill with inert material. Shovel material into appropriate container for disposal. Dispose of according to Federal, State and local governmental regulations.

7. HANDLING AND STORAGE

Handling:	For the Part A plus Part B adhesive mixture, follow curing schedule as recommended in product literature. Do not heat Part B at temperatures greater than 100 °C (212 °F). This material may self-react at higher temperatures and cause an exotherm. The exotherm has the potential for release of excessive energy and toxic gasses. Empty containers retain product residue, so obey hazard warnings and handle empty containers as if they were full. Do not cut, grind, weld, or drill on or near this container.
Storage:	For safe storage, store between 0 °C (32°F) and 25 °C (77°F) Keep container tightly closed and in a cool, well-ventilated place away from incompatible materials.

For information on product shelf life, please review labels on container or check the Technical Data Sheet.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Employers should complete an assessment of all workplaces to determine the need for, and selection of, proper exposure controls and protective equipment for each task performed.

Hazardous components	ACGIH TLV	OSHA PEL	AIHA WEEL	OTHER
Amine adduct	None	None	None	None
2,2' Iminodi(ethylamine)	1 ppm TWA (SKIN)	None	None 1 ppm (6 mg/m3) TWA (SKIN)	None
Triethylenetetramine	None	None		None

Engineering controls:	Provide local and general exhaust ventilation to effectively remove and prevent buildup of any vapors or mists generated from the handling of this product.
Respiratory protection:	If ventilation is not sufficient to effectively prevent buildup of aerosols, mists or vapors, appropriate NIOSH/MSHA respiratory protection must be provided.
Eye/face protection:	Wear chemical goggles; face shield (if splashing is possible).
Skin protection:	Wear impervious gloves for prolonged contact. Use of impervious apron and boots are recommended.

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state:	Liquid
Color:	Amber
Odor:	Ammonia
Odor threshold:	Not available
pH:	Not determined
Vapor pressure:	< 1.0 mm hg (20 °C (68°F))
Boiling point/range:	207 °C (404.6 °F)
Melting point/ range:	Not determined
Specific gravity:	0.98
Vapor density:	Not determined
Flash point:	> 93 °C (> 199.4 °F)
Flammable/Explosive limits - lower:	Not determined
Flammable/Explosive limits - upper:	Not determined
Autoignition temperature:	Not determined
Evaporation rate:	Not determined
Solubility in water:	Soluble
Partition coefficient (n-octanol/water):	Not determined
VOC content:	< 10 g/l per SCAQMD Rule 1124 [EPA Test Method 24/304-91] (estimated)

10. STABILITY AND REACTIVITY

Stability:	Stable at normal conditions.
Hazardous reactions:	May occur.
Hazardous decomposition products:	Upon decomposition, this product emits carbon monoxide, carbon dioxide and/or low molecular weight hydrocarbons. Oxides of nitrogen.
Incompatible materials:	Keep away from strong oxidizing agents, strong Lewis or mineral acids
Conditions to avoid:	Avoid mixing resin (Part A) and curing agent (Part B) unless you plan to use immediately. Do not heat mixed adhesive unless curing surfaces to be bonded. Failure to observe these precautions may result in excessive heat build-up causing an exotherm.

11. TOXICOLOGICAL INFORMATION

Product toxicity data:

Henkel is not aware of any toxicity data on the specific mixture of chemical components contained in this product.

Hazardous components	NTP Carcinogen	IARC Carcinogen	OSHA Carcinogen (Specifically Regulated)
Amine adduct	No	No	No
2,2'-iminodi(ethylamine)	No	No	No
Triethylenetetramine	No	No	No

Hazardous components	Health Effects/Target Organs
Amine adduct	No Records
2,2'-iminodi(ethylamine)	Allergen, Irritant, Eyes
Triethylenetetramine	Allergen, Corrosive, Developmental, Irritant, Mutagen

12. ECOLOGICAL INFORMATION

Ecological Information:

Not available

13. DISPOSAL CONSIDERATIONS

Information provided is for unused product only.

Recommended method of disposal:

Dispose of according to Federal, State and local governmental regulations.

Hazardous waste number:

Material, if discarded, is not expected to be a characteristic hazardous waste under RCRA.

14. TRANSPORT INFORMATION

U.S. Department of Transportation Ground (49 CFR)

Proper shipping name: Amines, liquid, corrosive, n.o.s. (Diethylenetriamine, Triethylenetetramine)
Hazard class or division: 8
Identification number: UN 2735
Packing group: II

International Air Transportation (ICAO/IATA)

Proper shipping name: Amines, liquid, corrosive, n.o.s. (Diethylenetriamine, Triethylenetetramine)
Hazard class or division: 8
Identification number: UN 2735
Packing group: II

Water Transportation (IMO/MDG)

Proper shipping name: AMINES, LIQUID, CORROSIVE, N.O.S. (Diethylenetriamine, Triethylenetetramine)
Hazard class or division: 8
Identification number: UN 2735
Packing group: II

15. REGULATORY INFORMATION

United States Regulatory Information

TSCA 8 (b) Inventory Status:

All components are listed or are exempt from listing on the Toxic Substances Control Act Inventory

TSCA 12(b) Export Notification:

None above reporting de minimus

CERCLA/SARA Section 302 EHS:

None above reporting de minimus

CERCLA/SARA Section 311/312:

Immediate Health, Delayed Health

CERCLA/SARA 313:

None above reporting de minimus

California Proposition 65:

No California Proposition 65 listed chemicals are known to be present.

Canada Regulatory Information

CEPA DSL/NDSL Status:	All components are listed on or are exempt from listing on the Canadian Domestic Substances List.
WHMIS hazard class:	D.2.A, D.2.B, E

16. OTHER INFORMATION

This material safety data sheet contains changes from the previous version in sections: New Material Safety Data Sheet format.

Prepared by: Mark Mau, Regulatory Affairs Specialist

DISCLAIMER: The data contained herein are furnished for information only and are believed to be reliable. However, Henkel Corporation does not assume responsibility for any results obtained by persons over whose methods Henkel Corporation has no control. It is the user's responsibility to determine the suitability of Henkel's products or any production methods mentioned herein for a particular purpose, and to adopt such precautions as may be advisable for the protection of property and persons against any hazards that may be involved in the handling and use of any of Henkel Corporation's products. In light of the foregoing, Henkel Corporation specifically disclaims all warranties, express or implied, including warranties of merchantability and fitness for a particular purpose, arising from sale or use of Henkel Corporation's products. Henkel Corporation further disclaims any liability for consequential or incidental damages of any kind, including lost profits.



Certificate of Analysis

Attention of:
Aviall Inc
PO Box 619048
Dallas TX 75261-9048

DATE
PAGE

29 January 2015
1 of 1

Purchase Order: 45103299
Date of P.O.: 17 September 2014
Sales Order: 90434332
Delivery Note or Debit Memo: 86545844
Delivery Note position: 900001
Customer No.: 441537

Material: LOCTITE EA 934NA QT AERO
(A)-1QT (B)-8OZ KIT
Known as: HYSOL EA 934NA QT SYSTEM
Material-No: 420504
Legacy Code: AS9174016
Bulk Material: 891959
Batch no: JH5AAL3177
Shipment Quantity: 168.000 EA
Manufacture date: 17 December 2014
Specification: HS-AS9174
Comments: NOTE: SPECIFICATION REQUIREMENT APPLIES TO AVERAGE RESULT ONLY

Revision: C

Batch Tested	Test Properties	Specification	Individuals	Avg	UOM
JH5A003177	Color , Pt A - Gray	—	OK	-	-
JH5A003177	Appearance , Pt A - Uniform paste; NFM	—	OK	-	-
JH5A003177	Weight per Epoxide , Pt A	174.00-190.00	180.39,181.94	181.17	g/eq
JH5A003177	Filler Content , Pt A	43.00-46.00	44.22,44.73	44.48	%(M)
JH5A003177	Viscosity , Pt A@77F (HBT#7, 20rpm)	3500-9000	4350,4480,4740	4523	poise
JH5A003177	Density , Pt A@77F	1.48-1.55	1.51	1.51	g per ml
JH5A003177	Color Value , Pt B (Gardner scale)	4-12	7	7	-
JH5A003177	Appearance , Pt B - Semi-transparent liquid; NFM	—	OK	-	-
JH5A003177	Amine Content , Pt B	11.80-14.00	12.75,12.97	12.86	%
JH5A003177	Viscosity , Pt B@77F (HBT#1, 20rpm)	10-30	25,25,25	25	poise
JH5A003177	Density , Pt B@77F	0.95-0.97	0.96	0.96	g per ml
JH5A003177	Barcol Hardness , Barcol@77F	>= 70	76,76,76,78	77	-
JH5A003177	Cured Density , Pt A&Pt B @77F Combined	1.28-1.38	1.30	1.30	g per ml
JH5A003177	Pot Life , 450gms@77F	40-60	60	60	minute(s)
JH5A003177	Tensile Shear , TS@77F iOO (Bare/PAA)	>= 3000	3420,3630,3720,3850	3770	lb/sq.inch
JH5A003177	Tensile Shear , TS@180F iOO (Bare/PAA)	>= 2000	3960,4040	3188	lb/sq.inch
JH5A003177	Tensile Shear , TS@300F iOO (Bare/PAA)	>= 1000	2940,3070,3160,3250	1324	lb/sq.inch
JH5A003177	Date Of Testing ,	January 23, 2015	3350,3360	-	-
JH5A003177			1310,1310,1320,1330	-	-
JH5A003177			1350	-	-

The above identified product conforms to all requirements listed above at the date and place of shipment from Henkel. If altered in any manner this test report is not valid. Test reports are available for inspection at Henkel Corporation, Bay Point, California. Henkel warrants this product for 12 months from the date of shipment from Henkel or an authorized distributor when stored at a temperature of <=40F / <= 4C. The warranty set forth is exclusively for the benefit of any recipient of the above identified product shipped directly from Henkel or a distributor that has been expressly authorized in writing by Henkel to provide such warranty on behalf of Henkel. Unless received directly from Henkel, please refer to the provider's certified letter from Henkel that establishes them as a Henkel authorized entity.

Signed Test Report on File

Henkel Quality Assurance

Henkel Corporation,
Aerospace Group
2850 Willow Pass Road
Bay Point, CA 94565-3237

Date of Shipment: 29 January 2015

Tel.: (925) 458-8000
Fax: (925) 458 8030
www.aerospace.henkel.com



Addendum

DATE
PAGE

29 January 2015
1 of 3

Attention of:
Aviall Inc
PO Box 619048
Dallas TX 75261-9048

YOUR ORDER: 45103299
DATE OF ORDER: 17 September 2014
DELIVERY NOTE: 86545844
DELIVERY POSITION: 900001
CUSTOMER NO: 441537

Material: LOCTITE EA 934NA QT AERO
(A)-1QT (B)-8OZ KIT
Known as: HYSOL EA 934NA QT SYSTEM
Material-No: 420504
Batch
Batch no: JH5AAL3177
Film Batches
Quantity: 168.000 EA
Manufacture date: 17 December 2014

Specification: HS-AS9174 Revision: C
Comments: NOTE: SPECIFICATION REQUIREMENT APPLIES TO AVERAGE RESULT ONLY
Listed below are the specifications covered by the Henkel specification HS-AS9174.

Specification	Revision
---------------	----------

000-804-741	
001-000300	O
00100201000	F
00200201000	H
00200261000	C
004-800-042	J
014125	
09-LC0072	01
1002265-001	F
11501610	D
130187	
13303691	C
171A4702-P5	R
22 00271 005	J
227A843	A
233353	
2992-158	C
3007-104	E
304169	
317750	B
38-18506-0011-1	NA
400-3612	H
400-3612-102	H
417441-2001 (PINT)	AY
417441-2002 (QUART)	AY
4613-0011	C
463949	D
46D147	A
5000-501-047	D
501C0120-04-020	AD
528-40896	J
593300683	6
6079109	E

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Addendum

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Attention of:
Aviall Inc
PO Box 619048
Dallas TX 75261-9048

YOUR ORDER: 45103299
DATE OF ORDER: 17 September 2014
DELIVERY NOTE: 86545844
DELIVERY POSITION: 900001
CUSTOMER NO: 441537

Specification

Revision

612111-002	
6133156	D1
6275070	XC
701019	L
703337-001	A
7070930-01	K
717806031	A
73030SOCN-759625	D
740207P17	
75-T-2-1006-2-1 W/LTR EVC/216/97	1
7528039-17	AA
759625	E
80063-25	
866-530725-001 (PINT)	B
866-530725-002 (QT)	B
879451-00	D
9-3069 ECR 08494	B
900675-1 W/EXCEPT PER LT 3-13-95	A
9007053	A
917AS10195	
917AS1875	C
9602-0043	D
965385	C
99600-0013-702	B
A24262	B
ALMS 1210 SCN 1	
APD40683	A
APS1-154	E
ASN-A4041	A
ATC 44239	D
BACM 362	B
BMS 11030	T
BMS 200104	M
BMS 200201	A
BMS 360782	D
BMS 707470	F
BS 515055	A
C01.011	
C77712	
CDM200-01 (TYPE 4.8)	J
COMS-0004-3 TYPE 2	G
DAN 1196	01
DON394	
DPM 3485	
DPM 5535-2	
DPM 5535-2 (F-15 PROGRAM ONLY)	
DPS 1.07-39 TYPE 6	AA
DPS 1.07-71 TYPE 2	R
EDS 1004-1	NC
EMPS 100003.0-1	B

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Specification

Revision

EPS 30-135	
ES70089 W/ECO	D
FS01155-002	A
G277679-1	B
GEN-PS5402 CLASS 1 WITH EXCEPTION	N
HMS 20-1762 TY III CL 2 GR B AMD 1	D
HP 16-93 CLASS 6	T
HS 1265 CODE IVA1-2	BB
LA0106-166 TYPE 2	
M22GB15ZS-T001	A
M495 TYI CL3	2
MA-192	5
MDTI 1210	
MIL-STD-186 CODE 517 (TYPE 1, CLASS 3)	F
MO855-001-01	1
MPS300031	
MS34.40-29	C
MSRR 9328 ISSUE 3	
MTL-P-0029	B
NSN 8040-00-016-8662 (QT)	
NSN 8040-00-810-5414 (PT)	
NSN 8040-01-137-4505 (QT)	
NSN 8040-01-347-7599 (25 GRAM E-Z)	
NSN 8040-01-347-7600 (50 GRAM E-Z)	
NSN 8040-995-7017 (GAL)	
P695653-84	AB
PCR 07:03 TYPE 1 GRADE A	B
PDL 4972	03
PS 13508 TYPE VIII	E
SCD-10451	C
SCGMS-51034 TYPE III CLASS 2 GRADE B	
ST32E3621	
STBM0008-01	H
STD 179338 (9338-03)	6
SVHS9122	G

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